

AMENDMENTS TO THE CLAIMS

1 - 3 (Cancelled).

4. (Currently amended) An assembly comprising a vehicle door which includes an inner panel having opposed vertically disposed edges, a vehicle lock, a window pane, a pair of pulleys, a window pane drive mechanism adapted to move the window pane from a first position to a second position, the window pane drive mechanism consisting of a motor, two pulleys, a single drive cable which traverses only two pulleys and optionally, a gear assembly, and a pair of rails disposed on the opposing edges of the inner panel of the door so as to guide the window pane as the window pane is moved by the window pane drive mechanism, wherein the vehicle lock is interconnected to the window pane drive mechanism.

5 - 6. (canceled)

7. (Previously presented) The assembly of claim 4, in which each of the pulleys have a shaft and each of the shafts are mounted to the inner panel of the vehicle door.

8. (Previously presented) The assembly of claim 7, in which the rails are U shaped and the window pane is disposed between the legs of the U.

9. (Previously presented) The assembly of claim 8, in which the motor is an electric motor.

10. (Previously presented) The assembly of claim 9, in which the pulleys are vertically disposed and the cable is fixed to the window pane between the pulleys.

11. (Previously presented) The assembly of claim 10, wherein the window pane drive mechanism includes the gear assembly.

12 – 13 (Canceled).

14. (Previously presented) The assembly of claim 4, in which the rails are U shaped and the window pane is disposed between the legs of the U.

15. (Previously presented) The assembly of claim 4, in which the motor is an electric motor.

16. (Previously presented) The assembly of claim 15, wherein the window pane drive mechanism includes the gear assembly.

17 – 18 (Canceled).

19. (Currently amended) The assembly of claim ~~13~~ 4, in which the single drive cable is tensioned by a spring.

20. (Previously presented) The assembly of claim 19, in which the single drive cable is tensioned by a pair of springs.